a shell received by each frame, each shell having an outwardly extending peripheral flange secured to the ledge; and

means for holding the frames together.

6. The container of claim **5** wherein the frames and the shells are plastic, and the shells are secured to the frames by sonic welding.

7. The container of claim **6** wherein in retaining lugs are defined on the frame above the ledge, said lugs extending over the peripheral flange on the shell to aid in retaining the shell in place.

8. A method of producing a container comprising:

forming a pair of identical frames having spaced protrusions;

securing a shell in each of said frames;

inverting one of said frames with respect to the other of said frames, and bringing the frames together so that at least one protrusion of each frame is received within the spaces on the other frame; and

attaching to the frames adjacent to the protrusions means for holding the frames together.

9. The method of claim **8**, further comprising:

forming a variety of shells having different depths, colors, and surface treatments; and

selecting one of said shells for securing each of said frames.

10. The method of claim **8**, wherein the step of securing further comprises sonic welding a shell in each of said frames.

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